

IN THE CLAIMS

Please amend the claims as follows:

Claim 1 (Currently Amended): The ~~use of~~ method of using a radiation-curable laminated sheet or film comprising at least one substrate layer and a top layer for lamination of shaped articles, wherein the top layer consists of radiation-curable material which comprises a binder having a glass transition temperature below 50°C and a content of ethylenically unsaturated groups of more than 2 mol/kg of binder.

Claim 2 (Currently Amended): The ~~use of~~ method of using a radiation-curable laminated sheet or film according to claim 1, the top layer being transparent.

Claim 3 (Currently Amended): The ~~use of~~ method of using a radiation-curable laminated sheet or film according to claim 1 ~~or 2~~, the binder comprising at least one urethane (meth)acrylate which comprises at least one cycloaliphatic isocyanate as a component.

Claim 4 (Currently Amended): The ~~use~~ method of using according to claim 1 ~~or 2~~, the binder comprising at least one urethane (meth)acrylate which comprises isophorone diisocyanate or hexamethylene diisocyanate as a component.

Claim 5 (Currently Amended): The ~~use of~~ method of using a radiation-curable laminated sheet or film according to ~~any of the preceding claims~~ claim 1, a color-imparting intermediate layer also being present between the substrate layer and the top layer.

Claim 6 (Currently Amended): The ~~use of~~ method of using a radiation-curable laminated sheet or film according to ~~any of the preceding claims~~ claim 1, a layer of

polymethyl methacrylates, polybutyl methacrylates, polyethylene terephthalates, polybutylene terephthalates, polyvinylidene fluorides, polyvinyl chlorides, polyesters, polyolefins, acrylonitrile-ethylene-propylene-diene-styrene copolymers (A EPDM), polyetherimides, polyetherketones, polyphenylene sulfides, polyphenyl ethers or mixtures thereof also being present between the color-imparting intermediate layer and the top layer.

Claim 7 (Currently Amended): The ~~use of~~ method of using a radiation-curable laminated sheet or film according to ~~any of the preceding claims~~ claim 6, the radiation-curable material comprising polymers having ethylenically unsaturated groups and having a molar mass of more than 2000 g/mol, if appropriate as a mixture with ethylenically unsaturated, low molecular weight compounds differing therefrom and having a molar mass of less than 2000 g/mol and/or mixtures of saturated, thermoplastic polymers with ethylenically unsaturated compounds.

Claim 8 (Currently Amended): The ~~use of~~ method of using a radiation-curable laminated sheet or film according to ~~any of the preceding claims~~ claim 1, the substrate layer being a layer of thermoplastic polymers, ~~in particular~~ selected from the group comprising polymethyl methacrylates, polybutyl methacrylates, polyurethanes, polyethylene terephthalates, polybutylene terephthalates, polyvinylidene fluorides, polyvinyl chlorides, polyesters, polyolefins, polyamides, polycarbonates, acrylonitrile-butadiene-styrene polymers (ABS), acrylate-styrene-acrylonitrile copolymers (ASA), acrylonitrile-ethylene-propylene-diene-styrene copolymers (A-EPDM), polyetherimides, polyetherketones, polyphenylene sulfides, polyphenylene ethers or mixtures thereof.

Claim 9 (Currently Amended): The ~~use~~ method of using according to ~~any of the preceding claims~~ claim 1, wherein the radiation-curable material comprises not more than 10% by weight of compounds which have only one curable group.

Claim 10 (Currently Amended): A process for the production of laminated shaped articles, in particular automotive parts, wherein the radiation-curable laminated sheet or film according to ~~any of claims~~ claim 1 to 9 is adhesively bonded to the shaped articles, and the top layer is then cured by radiation.

Claim 11 (Currently Amended): A process for the production of laminated shaped articles comprising plastic, ~~in particular automotive parts~~, wherein the radiation-curable laminated sheet or film according to ~~any of claims~~ claim 1 to 9 is thermoformed in a thermoforming mold and the back of the substrate layer is sprayed with the plastics material, the radiation curing of the top layer being effected after the thermoforming process or after the spraying of the back.

Claim 12 (Currently Amended): A laminated shaped article obtainable by a process according to claim ~~10 or~~ 11.

Claim 13 (Original): A radiation-curable laminated sheet or film comprising at least one substrate layer and a top layer consisting of radiation-curable material which comprises a binder having a glass transition temperature below 50°C and a content of ethylenically unsaturated groups of more than 2 mol/kg of binder, wherein a color-imparting intermediate layer is also present between the substrate layer and the top layer.

Claim 14 (Original): The radiation-curable laminated sheet or film according to claim 13, a layer of polymethyl methacrylates, polybutyl methacrylates, polyethylene terephthalates, polybutylene terephthalates, polyvinylidene fluorides, polyvinyl chlorides, polyesters, polyolefins, acrylonitrile-ethylene-propylene-diene-styrene copolymers (A-EPDM), polyetherimides, polyetherketones, polyphenylene sulfides, polyphenylene ethers or mixtures thereof also being present between the color-imparting intermediate layer and the top layer.

Claim 15 (Currently Amended): The radiation-curable laminated sheet or film according to either of ~~claims~~ claim 13 ~~and 14~~, the radiation-curable material comprising polymers having ethylenically unsaturated groups and a molar mass of more than 2000 g/mol, if appropriate as a mixture with ethylenically unsaturated, low molecular weight compounds differing therefrom and having a molar mass of less than 2000 g/mol and/or mixtures of saturated, thermoplastic polymers with ethylenically unsaturated compounds.

Claim 16 (Currently Amended): The radiation-curable laminated sheet or film according to ~~any of claims~~ claim 13 ~~to 15~~, wherein the radiation-curable material comprises not more than 10% by weight of compounds which have only one curable group.

Claim 17 (Currently Amended): The radiation-curable laminated sheet or film according to ~~any of claims~~ claim 13 ~~to 16~~, the binder comprising at least one urethane (meth)acrylate which comprises at least one cycloaliphatic isocyanate as a component.

Claim 18 (Currently Amended): The radiation-curable laminated sheet or film according to ~~any of claims~~ claim 13 ~~to 16~~, the binder comprising at least one urethane

(meth)acrylate which comprises isophorone diisocyanate or hexamethylene diisocyanate as a component.